



RECEIVED

MAY 27 1992

GROUP 230 PATENT

17357A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Anthony I. Rozmanith, et al

Serial No.: 07/683,972

Examiner:

Filed: 4/11/91

Unit: 268

For: REMOTE QUERY COMMUNICATION SYSTEM

Honorable Commissioner of
Patents and Trademarks
Washington, D.C. 20231

1-7-92
KLOCK
2316
RECEIVED
MAY 22 1992
GROUP 260

Pursuant to Applicant's duty of good faith and absolute candor as defined by 37 C.F.R. §§ 1.56, 97-99, the following information is closed to the Commissioner. Applicants' completed Form PTO-1449 is enclosed herewith.

Patents

Patent 4,779,080 discloses an electronic information display system. The system includes a reference source in the form of a compact disc read-only memory (CD ROM) which constitutes the mass read-only memory for the system. The disc contains text, graphics or sound data corresponding to a plurality of items of information. The disc also contains a list of items together with addresses for their respective data portions. Using scrolling and/or selection techniques, the list can then be displayed apart at a time. Applicants submit that this patent neither discloses nor suggests

the present invention.

Patent 4,623,147 discloses a process for displaying a plurality of objects on a video screen which is particularly applicable to video games.

Patent 4,648,036 discloses a method for controlling query and update processing in a database system, so as to preserve consistent logical data states at all times.

Patents 4,760,390, 4,777,485 and 4,769,762 disclose windowing presentation systems.

Patent 4,648,037 discloses a method and apparatus for a communication system for enabling an employee to access information by terminal concerning his up-to-date savings plans and values thereof, withdrawal information, explanation of provisions, employee benefits, etc.

Patent 4,949,248 to Caro discloses a local area network for shared remote access or control of application programs stored in one or more computers.

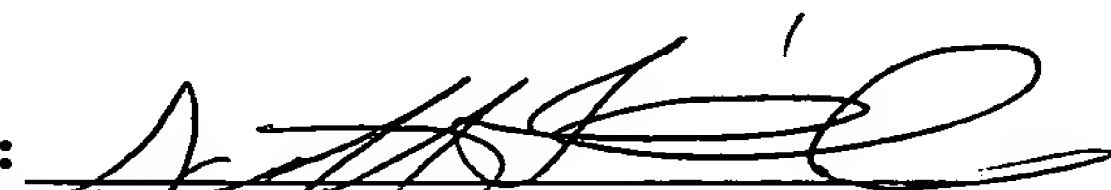
Patent Nos. 4,723,211 and 4,739,477 disclose systems for editing a superblock structure.

Patent No. 4,764,867 discloses interactive computer display systems.

Applicant makes no representation that other material art may
or may not exist.

Respectfully submitted,

Anthony I. Rozmanith

By: 
Scott J. Fields
Registration No. 32,857
SYNNESTVEDT & LECHNER
2600 One Reading Center
1101 Market Street
Philadelphia, PA 19107
(215) 923-4466

